



FLOWHEEL

Gas & Water Pipeline
- Welding Projects

Project Execution

We will deploy requisite Manpower and Equipment in 2 separate spreads simultaneously.

Each spread to have 3 welding stations, with an estimated .. to .. welded joints per day.

It is estimated that 2 spreads can generate a total production between .. to .. welded joints per day.



Expertise you can Trust with Exceptional Results

FLOWHEEL sets the industry standard for quality and safety. Our team utilizes state-of-the-art welding solutions, from root to cap, using professional-grade, custom-tailored welding machines. We prioritize the highest safety standards while adhering to all national and international regulations mandated by Saudi Aramco for the successful execution, construction, and quality control of critical pipelines up to 56 inches in diameter.



Superior Workmanship

We prioritize exceptional workmanship, minimizing errors & rework.



Accurate and Efficient Execution

Our team's extensive experience in gas pipeline projects translates to a smooth and efficient workflow.



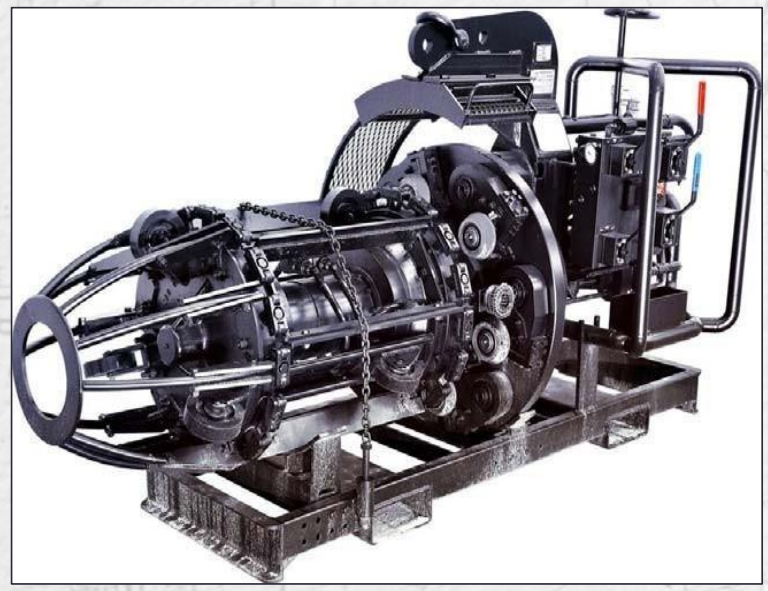
Industry-Leading Quality

Our low welding rejection rate guarantees a project built to last.

Induction Heating System



Nuova Patavium PFM



OPUS Pipe Internal Clamp

Automatic Welding System XCS – PWT



Hybrid Welding Equipment



The logo for Flowwheel, featuring the word "FLOWHEEL" in a bold, blue, sans-serif font. The letter "O" is stylized with a white circle inside. The background of the entire slide is a light gray technical drawing of industrial machinery, including various pipes, valves, and flanges.

FLOWHEEL

Thank You

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